VOLUME 42 1992

SUBJECT INDEX

Alcohol, 605
Abecarnil, 401
Absence epilepsy, 401
Abstinence, 327
Abstinence signs, 29
Abuse, 389
Accumbens, 421
Acetylcholine, 749
Acetylcholinesterase, 131
Active avoidance, 285
Active avoidance conditioning, 523
Active avoidance task, 119
Acute bout of exercise, 67
Acute tolerance, 347, 831
Adenosine agonists, 201
Adrenalectomy, 685
Adrenergic receptors, 1
Adverse side effects, 465
AF64A, 119
Aggression, 193, 809
Aggressive behavior, 35
Alcohol, 749
Alenolol, 465
Allopurinol, 899
α_1-Adrenergic receptors, 97
α_2-Adrenoceptor, 693
α_2-Adrenoceptor antagonist, 197
α-Adrenoceptors, 791
Alprenolol, 529
(-)-Alprenolol, 49
Aminorex, 175
Amphetamine, 143, 175, 421, 563, 633, 705
Anabolic steroids, 809
Analgesia, 229, 685
Anhedonia, 219
Animal models, 737
Anorectics, 699
Anorexia, 97
Antagonism, 473, 587
Antihypertensive agents, 465
Anxiety, 143, 733
Anxiogenic agents, 733
Anxiolytics, 143, 487
AP5, 229
Apomorphine, 61
Arginine vasotocin, 823
Aromatase inhibitor, 823
A-70104, 699
A-71623, 699
ATD, 823
Atipamezole, 197, 903
Atropine, 633, 711
Attenuation of morphine abstinence syndrome, 693
Atypical neuroleptic, 559
Avian, 535
Avoidance learning, 389

Baboon(s), 465, 497
Basal forebrain, 119
Basal forebrain lesion, 19
Behavior, 285, 327, 401, 413, 711, 815
Behavioral challenge, 301
Behavioral genetics, 579
Behavioral sensitization, 179
Benzodiazepine receptor(s), 107, 517
Benzodiazepine(s), 605, 761, 787, 865
β-Adrenergic blocking agents, 465
β-Adrenoceptors, 791
β-Carboline, 401, 733
β-Funaltrexamine, 29
Bifemelane hydrochloride, 721
Biological models, 787
Biphasic effect, 257
Blood pressure, 465
BMY 7378, 481
Brain dopamine metabolism, 261
Brain-gut interactions, 541
Brain-gut peptides, 541
Brain lesions, 711
Brain stimulation reward, 771
Brainstem, 9
Brightness discrimination learning test, 721
Butorphanol, 29

Caffeine, 143, 155, 431, 633, 651
Carbamazepine, 843
Cardiovascular, 155
Cardiovascular arousal, 301
Cardiovascular effects, 791
Catalepsy, 545, 803
Cathinone, 619
Caudate, 421
CCK-A, 699
CCK-B, 699
CCK-8, 291
CCK-JMV-180, 291
CDP, 487
Central stimulants, 179
Cerebral asymmetry, 457
CGRP, 545
Chewing, 381
Chicken, 535, 823
Chlorpromazine, 111, 333
Chlorpyrifos, 251
Cholecystokinin, 541, 699
Choline acetyltransferase, 119
Choline acetyltransferase activity, 19
Cholinergic agents, 119
Cholinergic receptors, 1
Cholinesterase inhibition, 251
Chronic administration, 297
Chronic cocaine, 771
Chronic ethanol, 831
Chronic stress, 407
Chronic tolerance, 347, 831
Cigarette smoking, 327
Cirazoline, 97
Climbing, 261
Clomipramine, 737
Clonazepam, 297
Clonidine, 313, 563
Clorgyline, 421
Clozapine, 559
Cocaine, 169, 481, 509, 559, 889
Cocaine Δ-9 THC, 497
Cocaine hydrochloride, 849
Cocaine tolerance, 771
Cockerel, 535
Cognition, 75
Color and position discrimination, 333
Conditioned fear, 437
Conditioned place preference, 445
Conditioned suppression, 625
Conditioned taste aversion, 487
Conflict behavior, 733
Contrast, 111
Control of food intake, 541
Controllability, 437
Core body temperature, 549
Cortex, 749
Cortical thickness, 741
Cotinine, 327
Coulometric detector, 351
Cross-adaptation, 407
Crown ether ionophores, 645
Crustacea, 323

d-Amphetamine, 57, 497, 765, 871
Defense, 317
Defense response, 323
Defensive behavior, 25
Delayed-matching-to-sample, 871
δ-9-Tetrahydrocannabinol, 269
Dentate gyrus, 85
Dependence, 815
Depression, 737
des-Tyr^1-Leu-Enk, 613
des-Tyr^1-Met-Enk, 613
Development, 413, 535
Developmental toxicology, 169
Dexfenfluramine, 855
DFP, 131
Diaschisis, 705
Diazepam, 297
Diazepam-insensitive receptors, 107
Diazepam-sensitive receptors, 107
Diazepan, 711
Diet selection, 343
Dietary fat, 343
Differential outcomes effect, 871
Discrimination stimulus, 619
Discriminative responding, 57
Diuresis, 1
DOI, 413
Domestic fowl, 535, 781
Domestication, 25
D_1, 163
D_1 and D_2 dopaminergic receptors, 213
D_1 and D_2 receptors, 261
D_1 dopamine receptor, 755
DOPAC, 269
Dopamine, 57, 163, 257, 269, 381, 421, 451, 457, 509, 559, 765, 781, 859, 889
Dopamine receptor(s), 791, 803
Dopaminergic receptors, 269
Dopaminergic system, 545
Dorsal immobility response, 257, 613
Dorsal striatum, 613
Dowel test, 831
Drinking, 381
Drug abuse, 169, 175, 771

Drug concentration, 579
Drug discrimination, 175, 487
Drug effects, 183
Drug reinforcement, 579
Drug self-administration, 579
Drugs, 497
D_2, 163
D_2 dopamine receptor, 755
D_2 receptor, 257
Dynorphin A(1-13), 755
Dysphoria, 771

EEG, 401, 711
EEG power spectra, 815
8-OH-DPAT, 413, 487, 529, 541
Eltoprazine (DU 28853), 317
Embryo, 823
Enkephalin fragments, 523
Epilepsy, 899
Ethanol, 35, 187, 347, 389, 473
Ethanol withdrawal, 831
Ethosuximide, 871
Ethyl alcohol, 787
Etonitazene, 579
Etonitazene reinforcement, 579
Euphoria, 771
Experimental design, 761
Exploratory activity, 313
Extrapyramidal side effects, 381

Feeding, 207, 219, 699
Fenfluramine, 175
FG-7142, 317
Fighting behavior, 35
Fischer 344 rats, 579
Five-choice serial reaction time task, 903
5-HT reuptake inhibition, 49
5-HT syndrome, 413
5-HT_{1A}, 25
5-HT_{1A} blockade, 49
5-HT_{1A} receptors, 541
5-HT_3 receptor antagonist, 75
5-HT_3 receptors, 519
5-HTP, 529
5-Hydroxytryptamine, 413
5-Hydroxytryptophan, 413
5,7-Dihydroxtryptamine, 481
Fixed interval, 563, 849
Fixed ratio, 849
Fixed-ratio size, 579
Flavor history, 651
Flumazenil, 787
Flunitrazepoam, 787
Fluoxetine, 45, 187
Flurazepam, 111, 517, 681
Flutamide, 823
Food intake, 291
Food-reinforced behavior, 207
Foot-shock, 633
Forced swim, 407
Forced swimming test, 737
Formalin test, 781
Frontal cortex, 553
Frontoparietal cortex, 19
F344 inbred rat strain, 815

GABA, 107, 859, 879
GABA-benzodiazepine receptors, 787
Gender, 301
Generalization, 619
Genetic differences, 579
Genetics, 131, 219
Ginseng total saponins, 587
Glutamate antagonist, 229
Glycine, 229
Glycine receptors, 229
Gonadal steroids, 823
Gonadectomy, 685
Guinea pig, 183, 285

Haloperidol, 111, 187, 381, 457, 797, 803
Hamster, 879
Heart rate conditioning, 633
High-affinity choline uptake, 553, 749
High-performance liquid chromatography, 351
Hippocampus, 25, 277, 553, 749, 843, 899
Hippocampus slices, 85
Holeboard, 407
Hot plate, 535, 865
Hydrochlorothiazide, 497
Hyperalgesia, 229, 535, 781
Hypoalgesia, 781
Hypomotility, 545
Hypothalamic-anterior pituitary area, 269
Hypothalamus, 823
Hypothermia, 605

ICS-205,930, 661, 671
Inbred strains of mice, 261
Indalpine, 45
Infant rats, 855
Infantile sexual segregation, 865
Inhibition of aspartate/glutamate release, 693
Inhibitory amino acid, 229
Injection, 193
Insulin hyperphagia, 671
Intensification of morphine dependence, 693
Interferon-α, 57
Intracerebroventricular, 473, 619
In utero, 509
In vivo microdialysis, 765
In vivo voltammetry (electrochemistry), 889
Ionizing radiation, 233
Ischemia, 705
Isolation-induced attack, 317

Kaliuresis, 1
Ketamine, 347
Key-peck, 849
K function, 245
Kindling, 899

Lactate, 67
Latent inhibition, 519, 625
Lateral hypothalamus, 563
Learning, 333
[Leu]enkephalin, 523
Leu5-Enk, 613
Lewis inbred rat strain, 815
Lewis rats, 579
L-glutamic acid decarboxylase, 119
LHRH, 445
Limbic, 9
Limbic forebrain, 269
Lithium, 431
Lithium chloride, 633
Litoxetine, 45
Locomotion, 9, 421, 509
Locomotor activity, 261, 291, 755, 765, 865
Long-term potentiation, 843
Lordosis, 879
l-Phenylisopropyl adenosine, 651
LTP, 85

Macronutrient selection, 343
Male rats, 445
Marmoset, 75, 143
MDL 73,147EF, 519
Measure stability, 245
Medial septum, 277
Median raphe nucleus, 25
Membrane physiology, 645
Memory, 749, 761
Mental performance, 155
Mesotocin, 823
Met-enkephalin, 91
Met^5-Enk, 613
Methadone, 91, 685
Methadone dependent, 91
Methamphetamine, 389, 791
Methysergide, 661, 671
Mice, 101, 193, 523, 749, 797
Microcomputer, 327
Microdialysis, 421
Mini-Mitter, 549
Monkey, 197, 333
Monoamine contents, 119
Monoamine neurotransmitters, 351
Monoamines, 781
Morphine, 91, 323, 451, 535, 685, 781, 815
Morphine dependent, 91
Morris's water maze, 19
Morris water maze task, 119
Motivation, 333
Motor activity, 251, 497, 605
Motor behavior, 465
Motor incoordination, 473
Mouse, 755, 865
Mouse brain areas, 351
Multiple maze, 101
Multiple schedule, 849
Multiple-variable interval 15-s extinction schedule, 721
Muscarinic receptors, 131, 251

Naloxone, 57, 323, 535, 613, 765
Naloxone-precipitated withdrawal, 91
Naltrexone, 661, 671, 685
Natriuresis, 1
Neonatal, 741
Neurohypophysis, 823
Neuroleptic, 111
Neuropeptide Y, 207
Neurosteroid, 605
Neurotoxicity, 855
Neurotransmitters, 389
Nicotine, 131, 327, 633
Nicotine receptors, 131
Nigrostriatal pathway, 213
NMDA antagonist(s), 183, 347
NMDA receptor, 229
NMDA receptor antagonists, 179
Nociception, 535, 781
Noise, 553
Noncholinergic agents, 119
Nonhuman primates, 465, 497
Noradrenergic activity, 407
Noreleagnine, 733
Norepinephrine, 781, 859
Novel object, 865

N^6-cyclohexyladenosine, 431
Nucleus accumbens, 619, 765

Object discrimination task, 75
Olfactory learning, 169
Ondansetron, 75, 849
Ontogeny, 535
Open-field test, 831
Operant behavior, 233, 333
Opiate(s), 9, 41, 535, 781
Opiate dependence, 201
Opiate withdrawal, 201
Opioid(s), 57, 323, 579, 685, 781
Opioid peptides, 523
Opioid receptors, 29, 685
Opioid receptor subtypes, 553
Oral route, 579
Organophosphate, 251
Oxiracetam, 797
Oxotremorine, 549
Oxytocin, 61

Pain, 229
Paroxetine, 45
Passive avoidance, 797, 859
Penile erection, 61
Pentobarbital, 605, 633
Pentylenetetrazol, 733
Pentylenetetrazole, 143, 605
Performance decrement, 233
Peripheral benzodiazepine receptor, 437
Phenocyclidine, 625
Phenylpropanolamine, 97
Phosphoinisitol metabolism, 277
Physostigmine, 67, 285, 749
Pigeons, 849, 871
Pimozide, 563
Pindolol, 809
Pineal gland, 823
Piracetam, 859
Pirenpirone, 809
Pizotyline, 809
Plasticity, 741
Porsolt's swim test, 193
Posttraining administration, 523
Posture, 595
Practolol, 529
Prandial drinking, 651
Prazosin, 97, 849
Predictability, 437
Prefrontal cortex, 451
Pregnancy, 855
Pregnanolone, 605
Pregnenolone sulfate, 605
Prenatal ethanol intoxication, 85
Progesterone, 879
Progressive ratio, 559
Prolactin, 269
Propranolol, 465
Psychomotility, 431
Psychostimulant behavior, 889
Puff parameters, 327
Pyruvate, 67

Quinine, 651
Quinpirole, 179, 257
Quipazine, 809

Radioprotection, 233
Rapid eye movement sleep, 49
Rat(s), 19, 61, 91, 207, 233, 381, 401, 437, 481, 619, 625, 651, 903
Rat masculine sexual behavior, 529
Rat pup, 163
Receptor upregulation, 685
Recovery of function, 705
Rectal probe, 549
Rectal temperature, 831
Reference memory, 101
Reinforcement, 889
Related metabolites, 351
Renin, 481
Renovascular hypertension, 465
Respiration, 535
Retention, 523
Reward, 9, 163, 169
Reward summation, 563
Righting reflex, 183
Ritanserin, 661, 671
Ro 15-4513, 107, 473
Ro 15-1788, 733
Ro 5-4864, 297
Rotational behavior, 213
RU 24213, 755

Salicylate, 549
Satiety, 541
Schedule-induced polydipsia, 381
Schizophrenia, 519, 625
SCH 23390, 163, 213, 381
Scopolamine, 75, 101, 251, 285
Sedation, 761
Seizures, 517, 681
Selective, 473
Selective attention, 903
Self-administration, 187, 559
Self-stimulation, 451, 563
Self-stimulation threshold, 771
Sensitization, 421
Serotonergic activity, 407
Serotonergic mechanisms, 587
Serotonin, 25, 49, 481, 541, 559, 781, 855, 859, 889
Serotonin receptors, 661, 671
Sex differences, 685
Sexual behavior, 41, 197, 879
Sexual differentiation, 41, 823
Short-term memory, 333
Shuttlebox, 285
6-Hydroxydopamine, 187, 741, 803
6-OHDA, 213
SK&F 38393, 755
SKF38393, 213
Sleep, 401
Sleep time, 605
Slow-wave sleep, 49
Smoking, 155, 301
Smooth muscle, 645
Social development, 865
Social isolation, 35
Soman, 711
Spatial learning, 19, 741
Species comparisons, 291, 699
Spiperone binding, 803
Spontaneous behavior, 245
Spontaneous learning, 101
Spontaneous motor activity, 473
Sprague-Dawley rats, 245
Squirrel monkeys, 791
Startle response, 831
Stereotypy, 421, 509
Stimulants, 9
Stimulus control, 871
Stress, 193, 219, 431, 437, 517, 681
Striatum, 269, 509, 765
Stroop task, 155
Subjective stress, 301
Sucrose, 111
Sulpiride, 163, 213
Supersensitivity, 685
Swiss-Webster mice, 35
Sympathetic ingrowth, 277
Synaptic inhibition, 843
Synaptic plasticity, 85

Tail-flick test, 831
Tail suspension test, 45
Tamoxifen, 823
Taste aversion learning, 633
Testing environment, 317
Testosterone propionate, 809
TFMPP, 529
Thirst, 1,
[^{3}H]Ro 5-4864 binding, 297
Time dependent, 445
Time perception, 333
Time structure, 245
Tizanidine, 693
Tolerance, 131, 179, 815
Trachea, 645
Trimethyltin, 313
Tryptophan-deficient rats, 721
Two-bottle test, 651
2-Deoxy-D-glucose hyperphagia, 661
Tyr-Gly-Gly, 523

U-50,488H-induced antinociception, 587
Ulceration, 431
Unilateral cerebral drug administration, 457
Untrained and trained, 67

Ventral tegmentum, 889
Verapamil, 497
Vertiginous syndromes, 595
Vestibular nuclei, 595
Vestibuloocular reflex, 595
Viconate, 19
Vinca alkaloid, 19
VTA, 879

Waking, 49
Water intake, 1
Wild rat, 25
WR-3689, 233
WR-2721, 233

Yawning, 61
Yohimbine, 317, 481, 693

Zimeldine, 45, 49
ZK 112 119, 401

AUTHOR INDEX

Abe, E., 351
Aguirre, A., 645
Airaksinen, M. M., 327
Allen, P. M., 605
Allen, R. P., 465, 497
Alling, K., 871
Ally, A., 741
Anisman, H., 219
Ariciŏglu, F., 693
Argiolas, A., 61
Armario, A., 407
Aroor, A. R., 859
Asin, K. E., 291, 699
Atrens, D. M., 563
Ayyagari, V., 277

Babu, S. R., 67
Bartke, A., 269
Battaglia, G., 481
Battaglia, M., 797
Bättig, K., 155
Bechara, A., 9
Beck, C. H. M., 381
Becker, H. C., 111
Beczkowska, I. W., 661, 671
Bednarz, L., 291, 699
Beracochea, D., 749
Bergamo, P., 323
Beyer, C., 229
Bezold, H. J., 465
Billings, B., 685
Bjorvatn, B., 49
Blakely, E., 871
Blanchard, D. C., 25
Blanchard, R. J., 25
Bodnar, R. J., 661, 671
Bonson, K. R., 809
Bowes, M. P., 245, 535
Breus, M., 301
Broderick, P. A., 889
Brown, K., 651
Buckenmeyer, P., 67

Caba, M., 229
Cabrera, T. M., 481
Calcagnetti, D. J., 619
Camargo, L. A. A., 1
Campmany, L., 407
Candido, J., 685
Carey, G. J., 75, 143
Carino, M. A., 553
Carlson, S., 197
Castellano, C., 797
Cebeira, M., 269
Chakraborti, T. K., 251
Chapman, M. L., 251
Chat, M., 595
Chau, A., 347
Checke, S., 111
Cleary, J., 207
Clementi, G., 545
Coenen, A. M. L., 401
Colbourne, F., 705
Coleman-Hardee, M., 509
Collins, A. C., 131
Commissaris, R. L., 733
Condon, K. T., 741
Connor, D. J., 277
Corbett, D., 451, 705
Costall, B., 75, 143
Cottrell, G. A., 613
Coupar, I. M., 201
Crawford, C. A., 163

Dar, M. S., 473
Darlington, C. L., 183
Davies, B. T., 91
De Beun, R., 445
DeBold, J. F., 879
de Groot, D. M. G., 711
De Luca, Jr., L. A., 1
De Montis, M. G., 179
Deutsch, S. I., 517, 681
Devauges, V., 313
Devoto, P., 179
Diana, G., 297
Diaz Ruiz, O., 737
Dilsaver, S. C., 549
Dingwall, B., 183
Dionyssopoulos, T., 201
Dizdar, Y., 693
Domeney, A. M., 75, 143
Drago, F., 545
Drugan, R. C., 437
Duttaroy, A., 685

Esin, Y., 693

Farrar, J. D., 251
Feldon, J., 625
Ferguson, S. A., 333
Fernández-Guasti, A., 529
Fernández-Ruiz, J. J., 269
File, S. E., 761
Fiore, C. E., 545
Firestone, L. L., 787
Fitch, T., 559
Flaherty, C. F., 111
Fóglia, S., 1
Fontana, D. J., 733
Fonte, C., 301
Frank, R. A., 771
Franz, C. G., 233
Frye, C. A., 879
Fujimoto, K., 843
Fulginiti, S., 85

Gambarana, C., 179
Geerts, N. E., 445
George, F. R., 579
Gerrard, P. A., 75
Gibbs, J., 541
Gil, M., 407
Gilmore, D. P., 41
Giorgi, G., 179
Goldberg, S. R., 791
Gómez, R. A., 85
Goodwin, G. A., 169
Gore, Jr., P. A., 699
Grassi, M., 545
Griffiths, J., 219
Grigson, P. S., 111
Grobe, J. E., 301
Grönroos, M., 197

Haapalinna, A., 903
Hammer, Jr., R. P., 25
Hara, T., 431
Harrell, L. E., 277
Hasegawa, H., 899
Hasegawa, T., 19
Hasenfratz, M., 155
Hatake, K., 389
Heyser, C. J., 169
Hienz, R. D., 465, 497
Hijzen, T. H., 487
Hilakivi-Clarke, L. A., 193
Hill, T. J., 733
Hishida, S., 389
Hiyama, Y., 213
Ho, B. T., 57
Ho, I. K., 29
Hoganson, D. A., 781
Holmes, P. V., 437
Holtzman, S. G., 765
Hooks, M. S., 765
Hope, W., 201
Hopper, D. L., 245
Hori, K. M., 25
Hoskins, B., 29
Hughes, R. A., 535, 781
Hunt, G. E., 563
Huo, Y.-Y., 57
Hyde, J. F., 457

Inturrisi, C. E., 685
Ishihara, T., 119
Itoh, T., 101, 351
Iwata, S.-I., 803
Izumi, K., 803

Jaffard, R., 749
Jäkälä, P., 903
Jansen, E., 445
Jaw, S. P., 29
Jerussi, T. P., 457
Jewett, D. C., 207
Jibiki, I., 843
Johnston, H. M., 41
Jones, D. N. C., 75, 143, 765
Justice, Jr., J. B., 765

Kalant, H., 347
Kameyama, T., 19, 755
Kaminski, B. J., 497
Karanth, K. S., 859
Kemble, E. D., 317
Kernan, W. J., 245
Kerr, J. E., 481
Khanna, J. M., 347
Kim, H.-S., 587
Kim, S.-H., 587
Kinoshita, H., 19
Kinzler, S. L., 823
Knowlton, R. G., 67
Koch, J. E., 661, 671
Koike, T. I., 823
Kokoris, D., 771
Kolbeck, R. C., 645
Kolonen, S., 327
Komisaruk, B. R., 229
Koyuncŭoglu, H., 693
Kubota, T., 843
Kuczenski, R., 421

La Neave, C., 645
Lai, H., 553
Laventure, S. I., 741
Laviola, G., 865
Leite, D. F., 1
Levin, V. A., 57
Levine, A. S., 207
Levy, A. D., 481
Li, Q., 481
Linnankoski, I., 197
Loggi, G., 865
Loh, E. A., 559
Lòpez-Colomè, A. M., 229
Lu, J.-G., 57
Lukacs, L. G., 681
Lutfy, K., 685
Lyness, W. H., 187

Maezono, Y., 119
Makhay, M., 871
Makimura, M., 29
Maldonado, H., 323
Malherbe, E., 595
Manderscheid, P. Z., 771
Marks, P. A., 823
Martin, R. J., 343
Martinez, Jr., J. L., 523
Martin-Iverson, M. T., 381
Massotti, M., 297
Mastropaolo, J., 517, 681
Masuda, Y., 101, 351
Matsuda, H., 213
Matsumoto, K., 213
Mayo-Michelson, L., 815
McCloskey, T. C., 733
McDonough, J. H., 233
McDougall, S. A., 163
Meisch, R. A., 579
Melchers, B. P. C., 285, 711
Melchior, C. L., 605
Mele, P. C., 233
Melis, M. R., 61
Meloni, D., 179
Menani, J. V., 1
Messing, R. B., 313
Meyer, M. E., 257
Meyer, M. E., 257, 613
Micheau, J., 749
Millard, W. J., 509
Minematsu, N., 431
Miralto, A., 323
Mizuki, Y., 431
Mokler, D. J., 413
Moody, C. A., 169
Moran, P. M., 519
Morel, E., 45
Moser, P. C., 519
Mullen, B. J., 343
Murai, S., 101, 351

Murakami, H., 101
Murphy, L. L., 269
Murtha, S. J. E., 741

Nabeshima, T., 19
Nadzan, A. M., 699
Nakamura, M., 899
Nakamura, S., 119
Nalini, K., 859
Naylor, R. J., 75, 143
Neckelmann, D., 49
Newland, M. C., 651
Nickel, M., 871
Nikkel, A. L., 699
Nikulina, E. M., 261
Nomoto, M., 803
Nomura, M., 721
Nonneman, A. J., 163
Norris, D. O., 517, 681
Nosek, T. M., 645

Obara, N., 431
O'Connor, D. A., 517, 681
Oh, K. W., 29
Oh, K.-W., 587
Ohno, T., 119
Okuda, C., 421
Olivier, B., 487
Olley, J. E., 91
Ouchi, H., 389
Overstreet, D. H., 549

Päivärinta, P., 35
Panicker, S., 771
Pannell, K. H., 645
Pappas, B. A., 741
Park, C. H., 681
Park, G. A. S., 741
Parsons, D. S., 277
Paule, M. G., 333
Payne, A. P., 41
Peagler, A., 277
Peck, J. A., 549
Peris, J., 509
Perkins, K. A., 301
Perrault, GH., 45
Pertovaara, A., 197
Philippens, I. H. C. H. M., 285, 711
Pierce, T. L., 91
Poeschla, B., 541
Pohorecky, L. A., 831
Pol, O., 407
Poling, A., 871
Pope, C. N., 251
Popova, N. K., 261
Potter, T. J., 257
Prato, A., 545
Puustinen, P., 327

Quinlan, J. J., 787

Ramírez, O. A., 85
Ramos, J. A., 269
Rao, A., 859
Rawleigh, J. M., 317
Reeve, B., 183
Reilly, S., 633
Renzi, A., 1
Revusky, S., 633
Rheu, H.-M., 587
Riekkinen, Jr., P., 903
Riekkinen, P., 903
Rittenhouse, P. A., 481
Roberts, D. C. S., 559
Roberts, P., 831
Robertson, R. M., 855
Robinzon, B., 823
Rodrìguez De Fonseca, F., 269
Rodríguez-Manzo, G., 529
Roman, M., 871
Rowan, G. A., 111
Rowland, N. E., 855

Saad, W. A., 1
Saito, H., 351
Sanger, D. J., 45
Sannerud, C. A., 497
Sansom, A. J., 183
Sansone, M., 797
Sara, S. J., 313
Sayag, N., 823
Schaal, D. W., 207
Schechter, J. B., 619
Schechter, M. D., 619
Schindler, C. W., 791
Schlinger, H., 871
Schulteis, G., 523
Scott, S. J., 183
Segal, D. S., 421
Shah, G., 347
Shanks, N., 219
Sierra, V., 685
Simansky, K. J., 541
Sirvio, J., 903
Skolnick, P., 107
Skrinskaya, J. A., 261
Slangen, J. L., 445, 487
Smith, F. L., 187
Smith, G. P., 541
Smith, P. F., 183
Somani, S. M., 67
Spear, D. J., 497
Spear, L. P., 169
Stancampiano, R., 61
Steger, R. W., 269
Stephens, D. N., 401
Stringer, A. P., 437
Sufka, K. J., 535, 781
Sullivan, S. A., 413
Suzuki, T., 579
Szirtes, R. M., 741

Tagliamonte, A., 179
Tani, Y., 119
Taniguchi, T., 389
Tansey, L. W., 57
Tella, S. R., 791
Terasawa, K., 213
Thompson, T., 207
Tiong, G. K. L., 91
Todd, K. G., 381
Toyoshi, T., 755
Tuomisto, J., 327
Turkkan, J. S., 465, 497
Tyers, M. D., 75

Ukai, M., 755
Üresin, Y., 693
Ursin, R., 49
Ushijima, I., 431

Valerio, C., 545
Van De Kamp, J. L., 131
Van De Kar, L., 481
Van De Poll, N. E., 445
Van Der Kooy, D., 9
van Haaren, F., 849
Van Hartesveldt, C., 257, 613
Van Hest, A., 487
Van Luijtelaar, E. L. J. M., 401
Velazquez-Moctezuma, J., 737
Vickers, G., 559
Vidal, P.-P., 595

Wada, Y., 899
Watanabe, H., 213
Weiner, I., 625
Weiner, J., 347
Wellman, P. J., 91
Williams, H. P., 771
Winter, J. C., 809
Winterson, B. J., 413
Wolthuis, O. L., 285
Wolthuis, O. L., 711
Wong, G., 107

Yabe, T., 595
Yamada, M., 431
Yamaguchi, N., 843, 899
Yamamura, T., 389
Yoburn, B. C., 685
Young, G. A., 815
Young, R., 175

Zheng, J.-W., 791
Zivkovic, B., 45